

Application/Control No. 09/902,518
Examiner

Applicant(s)/Patent Under Reexamination HUANG ET AL.

Art Unit 2824

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## Notice of References Cited

## **U.S. PATENT DOCUMENTS**

Michael S. Lebentritt

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	Α	US-6,373,076	04-2002	Alok et al.	257/109
	В	US-6,153,512	11-2000	Chang et al.	438/624
	С	US-6,255,732	07-2001	Yokoyama et al.	257/760
	D	US-6,335,274	01-2002	Wu et al.	438/626
	Е	US-6,284,644	09-2001	Aug et al.	438/623
	F	US-6,403,464	06-2002	Chang, Weng	438/623
	G	US-6,407,013	06-2002	Li et al.	427/249.15
	Н	US-6,451,687	09-2002	Liu et al.	438/624
	ı	US-6,284,657	09-2001	Chooi et al.	438/637
	J	US-5,560,778	10-1996	Park et al.	118/723E
	К	US-			
	L	US-			
	М	US-			

## FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N	JP 11-162969	06-1999	Japan	Yasuhara	
	0					
	Р					
	Q					
	R					
	S					
	Т					

## NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Quan et al, "Significant improvement of electrical and thermal properties of low dielectric constant plasma polymerized paraxylene thin films by postdeposition H2+He plasma treatment, Journal of Applied Physics, Vol. 89, No. 2; Jan 2001, pgs 1402-1404.
	>	
	W	
	Х	

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).) Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.